

- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (1674478) packing or packer or seal
 - ☒ L2: (838) teflon and carbon and aramid
 - ☒ L3: (289) 1 and 2
 - ☒ L4: (451) teflon adj2 carbon
 - ☒ L5: (24162) aramid
 - ☒ L6: (5) 4 and 5
 - ☒ L7: (100) mixture near3 teflon near3 carbon
 - ☒ L8: (11) 5 and 7
- ☐ Failed
 - ☒ 1 same 2
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (10)
- ☐ UDC
- ☐ Queue
- ☐ Trash

Search: List Browse Queue Clear

DBs US-PG PUB. USPAT. USOCR. EPO. JPO. DERWENT. IBM. TC ☒ Plurals

Default operator: OR

☒ Highlight all hit terms initially

5 and 7

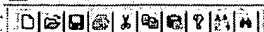
BRS form IS&R form Image Text HTML

	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C
1	<input type="checkbox"/>	US 20050034853	20050217	18	Top drive swivel apparatus and method	166/85.1	166/84.1		Robichaux, Kip M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 6575646	20030610	9	Printer carriage bushing	400/354	400/352		Guillen, Roberto et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US RE32255	19860930	7	Modified polyimide foams and methods of ma	521/56	521/180;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 4599365	19860708	7	Foaming and curing polyimide resins by app	521/56	521/180;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 4556682	19851203	4	Polyimide compositions and foams and methods o	521/185	521/184;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 4546115	19851008	4	Polyimide compositions and foams and methods o	521/77	521/184;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 4539336	19850903	7	Modified polyimide/polyimide-ami	521/77	521/117;		Long, John V. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 4426463	19840117	7	Modified polyimide foams and methods of ma	521/180	264/53;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 4425441	19840110	7	Closed cell polyimide foams and methods of ma	521/56	264/46.4;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 4407980	19831004	7	Closed cell polyimide foams and methods of ma	521/99	264/46.5;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 4394464	19830719	6	Modified polyimide	521/180	264/53;		Gagliani, John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Hits Details HTML

Ready

NUM



Drafts

BRS: 1 and 2

Pending

Active

- L1: (219) carbon and teflon and aramid
- L2: (8270) swivel
- L3: (9) 1 and 2
- L4: (242) carbon and teflon and aramid
- L5: (8688) swivel
- L6: (9) 4 and 5

Failed

Saved

Favorites

Tagged (10)

UDC

Queue

Trash

Search List Browse Queue Clear

DBs US-PCPUB

☒ Plurals

Default operator: OR

☒ Highlight all hit terms initially

4 and 5

BRS form IS&R form Image Text HTML

	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	I
1	<input type="checkbox"/>	US 20050117857	20050602	32	MOUNT FOR USE IN OPTICAL FIBER HYDROPHON	385/100			Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050034853	20050217	18	Top drive swivel apparatus and method	166/85.1	166/84.1		Robichaux, Kip M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20040264912	20041230	32	FIBER TRANSITION SEGMENT FOR USE IN OPTI	385/147			Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20040264906	20041230	32	FIBER SPLICE TRAY FOR USE IN OPTICAL FIBER HY	385/135			Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20040264894	20041230	32	BYPASS CABLE ASSEMBLY FOR USE IN OPTICAL FIBE	385/100			Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20040264893	20041230	32	OPTICAL FIBER SPLICE PROTECTION APPARATUS FO	385/99			Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20040264299	20041230	33	WOVEN FIBER PROTECTION CABLE ASSEMBLY FOR USE	367/149	367/173		Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20040264298	20041230	34	TERMINATION ASSEMBLY FOR USE IN OPTICAL FIBE	367/149	385/134; 385/147		Cooke, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 20030037487	20030227	21	Portable hydrogen generator	48/76	422/129; 48/118.5;		Amendola, Steven C. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hits Details HTML

Ready

NUM